



ACID ETCH TA37

A mineral acid solution used as a pre-treatment for bare concrete surfaces.

Recommended Areas of Use

For application to bare concrete floors to remove excess lime and/or to etch a surface profile to smooth concrete, providing improved adhesion of subsequent floor coatings.

Certificates & Approvals

Manufactured under the auspices of an ISO 9001:2008 quality & ISO 14001:2004 environmental management systems.

Properties

Theoretical Coverage	20 m ² /L	Colour	Clear
Density	1.01 kg/L	VOC	<1 g/L
Flash point (Abel closed cup)	Not applicable	Shelf life	12 months minimum in original unopened containers.

Application Information

Concrete surface should be cleaned & degreased using Bradite Degreaser TD39 or steam cleaning, before application of Bradite Acid Etch TA37. Apply evenly using a soft brush and allow approximately 10 to 20 minutes to react. Two or more applications may be required depending upon the amount of laitance present.

After the reaction has taken place the surface should be thoroughly rinsed with clean water to remove all loose particles and soluble salts. Rinsing should continue until surface shows a neutral or weakly alkaline pH when tested with litmus paper. Treated floor should then be allowed to thoroughly dry prior to vacuum cleaning to remove dust and all subsequent painting operations.

Brush – supplied ready for use.

Spraying – this product should not be sprayed under any circumstance.

Cleaning

Clean all equipment immediately after use with clean water for best results.

Summary Safety Information

Always refer to the Health and Safety sheet for the product before use, and observe the warning phrases on the label.

Disclaimer - The information on this data sheet is correct to the best of our knowledge and experience. Bradite reserves the right to modify data contained herein, without notice. The information supplied does not absolve users from responsibility to carry out their own tests and experiments, nor does it imply any legally binding assurance of certain properties or suitability for any specific purpose. Conditions of service and application may be beyond our control, so no liability whatsoever can be accepted on the basis of the information supplied herein.